

§ 58, 280

WEST Search History

DATE: Monday, March 10, 2003

Set Name Query

side by side

Hit Count Set Name

result set

DB=JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

| | | | |
|-----|---|---|-----|
| L10 | (((((epox?\$3 near3 (resin\$1 or novola?\$1) or diepox?\$3 or polyepox?\$3 or diglycidyl\$ or polyglycidyl\$) or ((epoxy or epoxid?\$) near3 novola?\$1) or Epon\$5)near7 (phosphonic or phosphonate or diphosphonic or diphosphonate or ((phosphorus or phosphorous or phosphoric) adj acid)))and (((melamine or urea or benzoguanamine) near5 (aldehyde or formaldehyde or formalin\$2 or acetaldehyde or benzaldehyde or crotonaldehyde))or (aminoplast\$3 or Cymel\$4 or Resimene\$5))) and (((electroconductive or (electrically adj conductive)) near3 (pigment or colorant)) or ((pigment or colorant) near7 (zinc or aluminum or iron or graphite or diiron or tungsten or steel)))) | 0 | L10 |
|-----|---|---|-----|

DB=USPT,PGPB; PLUR=YES; OP=ADJ

| | | | |
|----|---|--------|----|
| L9 | 16 and (17 or 18) | 43 | L9 |
| L8 | (pigment or colorant) near7 (zinc or aluminum or iron or graphite or diiron or tungsten or steel) | 22068 | L8 |
| L7 | (electroconductive or (electrically adj conductive)) near3 (pigment or colorant) | 496 | L7 |
| L6 | 13 and (14 or 15) | 111 | L6 |
| L5 | aminoplast\$3 or Cymel\$4 or Resimene\$5 | 7723 | L5 |
| L4 | (melamine or urea or benzoguanamine) near5 (aldehyde or formaldehyde or formalin\$2 or acetaldehyde or benzaldehyde or crotonaldehyde) | 22989 | L4 |
| L3 | 11 near7 12 | 350 | L3 |
| L2 | phosphonic or phosphonate or diphosphonic or diphosphonate or ((phosphorus or phosphorous or phosphoric) adj acid) | 122613 | L2 |
| L1 | (epox?\$3 near3 (resin\$1 or novola?\$1) or diepox?\$3 or polyepox?\$3 or diglycidyl\$ or polyglycidyl\$) or ((epoxy or epoxid?\$) near3 novola?\$1) or Epon\$5 | 97549 | L1 |

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| | | | |
|----|--|----|----|
| L6 | (((epox?\$3 near3 (resin\$1 or novola?\$1) or diepox?\$3 or polyepox?\$3 or diglycidyl\$ or polyglycidyl\$) or ((epoxy or epoxid?\$) near3 novola?\$1) or Epon\$5) near7 (phosphonic or phosphonate or diphosphonic or diphosphonate or ((phosphorus or phosphorous or phosphoric) adj acid))) and (((melamine or urea or benzoguanamine) near5 (aldehyde or formaldehyde or formalin\$2 or acetaldehyde or benzaldehyde or crotonaldehyde)) or (aminoplast\$3 or Cymel\$4 or Resimene\$5)) | 21 | L6 |
|----|--|----|----|

| | | | |
|----|--|----|----|
| L5 | l4 and (((electroconductive or (electrically adj conductive)) near3 (pigment or colorant)) or ((pigment or colorant) near7 (zinc or aluminum or iron or graphite or diiron or tungsten or steel)) or weld\$) | 27 | L5 |
|----|--|----|----|

| | | | |
|----|--|------|----|
| L4 | (((epox?\$3 near3 (resin\$1 or novola?\$1) or diepox?\$3 or polyepox?\$3 or diglycidyl\$ or polyglycidyl\$) or ((epoxy or epoxid?\$) near3 novola?\$1) or Epon\$5) near7 (phosphonic or phosphonate or diphosphonic or diphosphonate or ((phosphorus or phosphorous or phosphoric) adj acid))) and ((melamine or urea or benzoguanamine) near5 (aldehyde or formaldehyde or formalin\$2 or acetaldehyde or benzaldehyde or crotonaldehyde)) or (aminoplast\$3 or Cymel\$4 or Resimene\$5) | 3755 | L4 |
|----|--|------|----|

DB=USPT,PGPB; PLUR=YES; OP=ADJ

| | | | |
|----|---|---|----|
| L3 | (((epox?\$3 near3 (resin\$1 or novola?\$1) or diepox?\$3 or polyepox?\$3 or diglycidyl\$ or polyglycidyl\$) or ((epoxy or epoxid?\$) near3 novola?\$1) or Epon\$5) near7 (phosphonic or phosphonate or diphosphonic or diphosphonate or ((phosphorus or phosphorous or phosphoric) adj acid))) near10 (((melamine or urea or benzoguanamine) near5 (aldehyde or formaldehyde or formalin\$2 or acetaldehyde or benzaldehyde or crotonaldehyde)) or (aminoplast\$3 or Cymel\$4 or | 7 | L3 |
|----|---|---|----|

Resimene\$5))

DB=JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

| | | | |
|----|--|---|----|
| L2 | (((epox?\$3 near3 (resin\$1 or novola?\$1) or diepox?\$3 or polyepox?\$3 or diglycidyl\$ or polyglycidyl\$) or ((epoxy or epoxid?\$) near3 novola?\$1) or Epon\$5) near7 (phosphonic or phosphonate or diphosphonic or diphosphonate or ((phosphorus or phosphorous or phosphoric) adj acid))) and weld\$ | 6 | L2 |
|----|--|---|----|

DB=USPT,PGPB; PLUR=YES; OP=ADJ

| | | | |
|----|--|---|----|
| L1 | (((epox?\$3 near3 (resin\$1 or novola?\$1) or diepox?\$3 or polyepox?\$3 or diglycidyl\$ or polyglycidyl\$) or ((epoxy or epoxid?\$) near3 novola?\$1) or Epon\$5) near7 (phosphonic or phosphonate or diphosphonic or diphosphonate or ((phosphorus or phosphorous or phosphoric) adj acid))) near10 weld\$4 | 0 | L1 |
|----|--|---|----|

END OF SEARCH HISTORY